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MARCH 1966

UNITED STATES DEPARTMENT OF AGRICULTURE  
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ANIMAL DISEASE AND PARASITE RESEARCH DIVISION  
PLUM ISLAND ANIMAL DISEASE LABORATORY  
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GREENPORT, LONG ISLAND, NEW YORK 11944

## "LITERATURE"

COLLECTED WORKS OF JOHN RUSKIN, ED.

THE PRACTICAL WORKS OF JOHN RUSKIN.

## "LITERATURE"

JOHN RUSKIN'S COLLECTED WORKS OF JOHN RUSKIN  
COLLECTED WORKS OF JOHN RUSKIN  
JOHN RUSKIN'S COLLECTED WORKS OF JOHN RUSKIN

EXPLANATORY NOTE

1. CARDS ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
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AFRICAN HORSE SICKNESS

COCKRILL, W. Ross

Patterns of disease.

(Lecture delivered at the Moredun Institute,  
Animal Disease Research Association, Gilmoreton,  
Midlothian, on September 21st, 1965.)

AFRICAN HORSE SICKNESS

PIL

HOPKINS, I.G., HAZRATT, A., and OZAWA, Y.

PIL

Development of plaque techniques for titration  
and neutralization tests with African horse-  
sickness virus.

Amer. J. Vet. Res. 27(116):96-105, 1966

Vet. Rec. 78(8):259-267, 1966

## THEORY OF INFLUENCE

It is well known that the influence of one variable on another can be measured by the partial correlation coefficient. This measure of influence is based on the assumption that the variables are continuous and that the joint distribution of the variables is multivariate normal. If these assumptions are violated, the partial correlation coefficient may not be a good measure of influence.

In this paper, we propose a new measure of influence that does not require the assumptions of normality and continuity. The proposed measure is based on the concept of influence in a regression model. We show that the proposed measure is a better measure of influence than the partial correlation coefficient. We also show that the proposed measure is more robust than the partial correlation coefficient. The proposed measure is called the "theory of influence".

The theory of influence is based on the concept of influence in a regression model. The proposed measure is a better measure of influence than the partial correlation coefficient. The proposed measure is more robust than the partial correlation coefficient.

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AFRICAN HORSE SICKNESS

-2-

NEITZ, W.O.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

PIL

("The disease-producing agents are listed in the text and tables under the headings: -(A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G) Nemathelelmintes.")

African horsesickness, p.189-208;336-337.

Onderstepoort J. Vet. Res. 32(2):189-376, 1965

AFRICAN HORSE SICKNESS

PIL

OZAWA, Y.

Interference between African horse-sickness viruses in tissue culture.

AFRICAN HORSE SICKNESS

PIL

SPRADBROW, P.

Arbovirus infections of domestic animals.

African horse sickness, p. 55, 59.

Vet. Bull. 36(2):55-61, 1966

Amer. J. Vet. Res. 27(116):106-109, 1966

AFRICAN HORSE SICKNESS  
OZAWA, Y., et al\*

PIL

Sequential cellular changes produced by African horse-sickness virus in monkey kidney cells.

Amer. J. Vet. Res. 27(117):558-565, 1966

\*A. Mojtabai, I.G. Hopkins, A. Hazrati, and P. Kaveh

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AFRICAN SWINE FEVER

-3-

BARTH, R.

PIL

COCKRILL, W. Ross

PIL

Immunologische und diagnostische Probleme bei der  
Schweinepest (Immunological and diagnostic  
problems in swine fever).  
Summary, p. 68.

Berl. Munch. Tierarztl. Woehensch. 79(4):64-69,  
1966

Vet. Rec. 78(8):259-267, 1966

Patterns of disease.

(Lecture delivered at the Moredun Institute,  
Animal Disease Research Association, Gilmerton,  
Midlothian, on September 21st, 1965.)

AFRICAN SWINE FEVER

PIL

BREESE, JR., Sydney S., and DeBOER, Carl J. #

DARDIRI, A.H.

Electron microscope observations of African  
swine fever virus in tissue culture cells.  
Hemadsorption by African swine fever virus in  
goat buffy coat culture.

Virology 28(3):420-428, 1966

Fed. Proc. 25(2,Pt.I):421(1312), 1966



AFRICAN SWINE FEVER

-4-

DeBOER, C.J.

PIL

Studies to determine neutralizing antibody in sera from animals recovered from African swine fever and laboratory animals inoculated with African swine fever virus with adjuvants.

Fed. Proc. 25(2,Pt.I):615(2401), 1966

AFRICAN SWINE FEVER

PIL

NETZ, W.O.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

("The disease-producing agents are listed in the text and tables under the headings:-(A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nemathelminthes.")

African swine fever, p.189-208;341.

Conderstepoort J. Vet. Res. 32(2):189-376, 1965

AFRICAN SWINE FEVER

PIL

KRIUKOV, N.M., et al\*

USDA, ARS

Diagnostics of African swine fever by the hemadsorption reaction in cultures of leukocytes.

Translation of Russian paper.

Veterinariya 10:19-22, 1965

\*V.N. Siurin, N.R. Zorina, Z.I. Sorvacheva, and B.I. Surin

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AGALACTIA

-5-

VAN BLERK, N.S.

PIL

BOVINE PLEUROPNEUMONIA

CHANOCK, Robert M.

PIL

The pathogenic mycoplasma of domestic animals.

Mycoplasma infections of man.  
(to be concluded)

(Presented to the 60th Scientific Conference  
of the South African Veterinary Medical  
Association. September 1965.)

New Engl. J. Med. 273(22):1199-1206, 1965

Agalactiae, p.550.

J. S. Afr. Vet. Med. Ass. 36(4):547-553, 1965

BOVINE PLEUROPNEUMONIA

PIL

BEATON, W.G.

BOVINE PLEUROPNEUMONIA

PIL

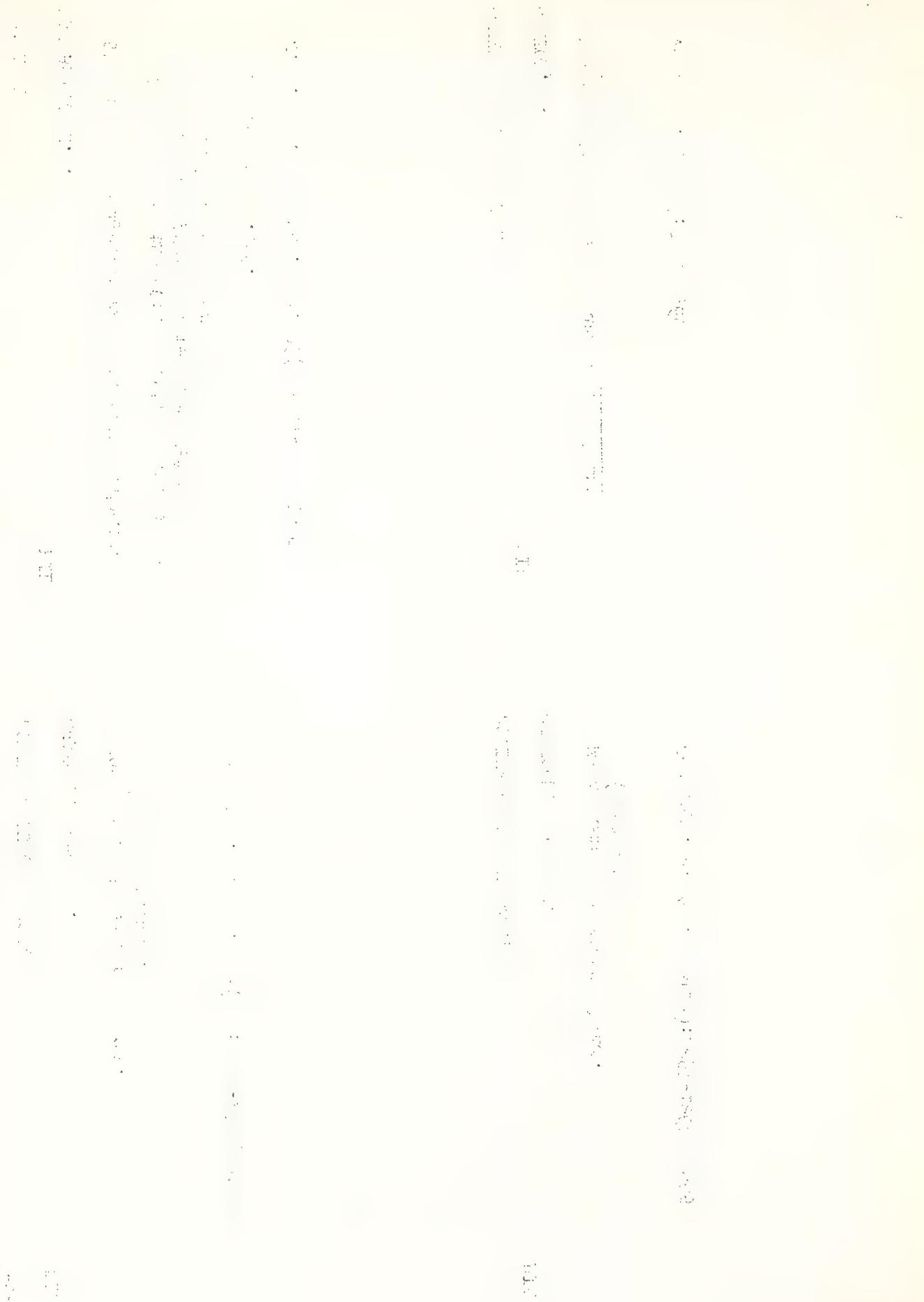
CHANOCK, Robert M.

Polyarthritis in calves due to Mycoplasma  
infection.

Mycoplasma infections of man.  
(concluded)

Vet. Rec. 78(10):362, 1966

New Engl. J. Med. 273(23):1257-1264, 1965



BOVINE PLEUROPNEUMONIA

PIL

COCKRILL, W. Ross

Patterns of disease.

(Lecture delivered at the Moredun Institute,  
Animal Disease Research Association, Gilmoreton,  
Midlothian, on September 21st, 1965.)

Vet. Rec. 78(8):259-267, 1966

BOVINE PLEUROPNEUMONIA  
INTERAFRICAN BUREAU FOR ANIMAL HEALTH

CIRC.FILE

Simultaneous vaccination against rinderpest  
and contagious bovine pleuropneumonia.

I.B.A.H. Inform. Leafl. 14(6), 1966

BOVINE PLEUROPNEUMONIA

PIL

HUGHES, K.L., et al\*

Polyarthritis in calves caused by Mycoplasma sp.

Vet. Rec. 78(8):276-281, 1966

BOVINE PLEUROPNEUMONIA

PIL

KENNY, George E., and GRAYSTON, J. Thomas

Eaton pleuropneumonia-like organism (Mycoplasma pneumonia) complement-fixing antigen:  
Extraction with organic solvents.

Discussion, p.23-24 - Mycoplasma mycoides.

J. Immunol. 95(1):19-25, 1965

\*M.J. Edwards, W.J. Hartley, and Shona Murphy

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BOVINE PLEUROPNEUMONIA

-7-

RAZIN, Shmuel, and COSENZA, Benjamin J.

PIL

Growth phases of Mycoplasma in liquid media observed with phase-contrast microscope.

M. mycoides, p. 858.

J. Bacteriol. 91(2):858-869, 1966

BOVINE PLEUROPNEUMONIA  
VAN BLERK, N.S.

PIL

The pathogenic mycoplasma of domestic animals.  
(Presented to the 60th Scientific Conference of the South African Veterinary Medical Association, September 1965.)

J. S. Afr. Vet. Med. Ass. 36(4):547-553, 1965

BOVINE PLEUROPNEUMONIA

PIL

RAZIN, S., et al\*

NEITZ, W.O.

Influence of lipid components of Mycoplasma laidlawii membranes on osmotic fragility of cells.

Discussion, p.614-615 - M. mycoides var. mycoides.

J. Bacteriol. 91(2):609-616, 1966

\*M.E. Tourtellotte, R.N. McElhaney, and J.D. Pollack

CONTAGIOUS ECTHYMA OF SHEEP

PIL

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

("The disease-producing agents are listed in the text and tables under the headings: -(A)Virus Diseases; (B)Protohyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nematelminthes. ")

Cont. pustular dermatitis, p.189-208; 340-341.

Onderstepoort J. Vet. Res. 32(2):189-376, 1965

the first time, and the first time I have seen it.

It is a very large tree, and has a very large trunk.

The bark is smooth and grey, and the leaves are green.

The tree is very tall, and has a very large trunk.

The bark is smooth and grey, and the leaves are green.

The tree is very tall, and has a very large trunk.

The bark is smooth and grey, and the leaves are green.

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The bark is smooth and grey, and the leaves are green.

The tree is very tall, and has a very large trunk.

EAST COAST FEVER

NETZ, W.O.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

("The disease-producing agents are listed in the text and tables under the headings: -(A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nematelminthes. ")

East Coast fever, p.265-282;365.

Onderstepoort J. Vet. Res. 32(2):189-376, 1965

PIL

PIL

FOOT-AND-MOUTH DISEASE  
ANON.

Russian foot-and-mouth epizootic causes concern.

J. Amer. Vet. Med. Ass. 148(6):733-734, 1966

FOOT-AND-MOUTH DISEASE

ANON.

Foot-and-mouth disease.

Bor'ba s yashchurom (Foot-and-mouth disease control. (Review of articles submitted to the editorial office).)

Vet. Rec. 78(5):181, 1966

English translation - CFSTI TT-65-63389.

Veterinariya 41(11):27-32, 1964

-8-



FOOT-AND-MOUTH DISEASE

-9-

BAUER, K., and WITTMANN, G.

PIL

Die Reaktion von plaquegereinigten und nicht plaquegereinigten Maul- und Klaubenseuche (MKS)-Virusstammen der Subtypen O1, O2 und O3 und der entsprechenden Immunseren im Kreuzneutralisationstest (The reaction of plaque-purified and non-purified foot-and-mouth disease strains of sub-types O1, O2, and O3 and the corresponding immune sera in cross-neutralisation tests).

English summary, p.29-30.

Zentralbl. Vet.-Med., Reihe B, 13(1):25-30, 1966

PIL

BOYADZHIAN, G.K., and POSTOYAN, S.R.

K voprosu o perezhivanií virusa yashchura v kleschchakh Ornithodoros lahorensis Neum, 1908 (Iskusstvennoe zarazhenie kleshchei).  
(On the question of the survival of foot and mouth virus in the ticks Ornithodoros lahorensis (Artificial infection of the ticks).

Izv. Akad. Nauk. Arm. SSR. Biol. Nauk. 17(8):47-51, 1964.

Biol. Abstr. 47(2):699-700(8453), 1966

FOOT-AND-MOUTH DISEASE

PIL

BOHNE, F.

Die Maul- und Klaubenseuche in Niedersachsen (Foot-and-mouth disease in Lower Saxony).

to be continued.

Deut. Tierarztl. Wochensch. 73(4):73-79, 1966

Can. Vet. J. 7(2):inside cover, 1966

PIL

FOOT-AND-MOUTH DISEASE  
CANADA DEPARTMENT OF AGRICULTURE, HEALTH OF  
ANIMALS BRANCH, CONTAGIOUS DISEASES DIVISION

Foot-and-mouth disease in Europe.



FOOT-AND-MOUTH DISEASE

SF 793 F4

CARDASSIS, J., et al\*

Test of infectivity and dosage of foot-and-mouth disease in sheep.

Pres. European Comm. Contr. FMD, Stand. Tech. Comm., Rep. Res. Group, held at Institut Francais de la Fievre Aphteuse, Lyons, France, September 28-October 1, 1965, p. 144-152, publ. FAO, Rome, 1966.

\*C. Pappous, D. Brovas, P. Stouraitis, and A. Seimenis

FOOT-AND-MOUTH DISEASE

PIL

COCKRILL, W. Ross

Patterns of disease.

(Lecture delivered at the Moredun Institute, Animal Disease Research Association, Gilmerton, Midlothian, on September 21st, 1965.)

Vet. Rec. 78(8):259-267, 1966

Biol. Abstr. 47(3):1098(13311), 1966

FOOT-AND-MOUTH DISEASE

PIL

COWAN, K.M., and GRAVES, J.H.

An apparent nonviral but infection-associated antigen in foot-and-mouth disease.

Fed. Proc. 25(2,Pt.I):615(2402), 1966

FOOT-AND-MOUTH DISEASE

PIL

CUNHA, Raymundo G., et al\*

Estudio immunologico de dos cepas de virus modificado de la fiebre aftosa tipo "O" Valle (Immunologic study of two strains of the type "O" Valle foot-and-mouth disease modified virus).

Bol. Inst. Invest. Veterinarias 13(28): 3-21, 1961/1964 (1965).

\*Carlos A. Palacios G., Moyses N. Honigman, and Rafael A. Fuentes-Marins



FOOT-AND-MOUTH DISEASE

DZHUPINA, S.I., and SVIRIDOV, A.A.

Experimental foot and mouth disease in elk.

Veterinariya 42(5):47-48, 1965 (R.).

Vet. Bull. 36(2):78(533), 1966

PIL

FOOT-AND-MOUTH DISEASE  
FELLOWES, O.N.

Influence of salts on foot-and-mouth disease virus.

Appl. Microbiol. 14(2):206-211, 1966

PIL &  
#

FOOT-AND-MOUTH DISEASE

FAO

Report to the Government of India on the diagnosis and control of foot-and-mouth disease, by H.H.J. Frederiks. Rome, 1965.

33 p.

#6418

SF 793 E4

FOOT-AND-MOUTH DISEASE  
GAYOT, Georges, DHENNIN, Leone, and  
DHENNIN, Louis

Deterioration of the value of the foot-and-mouth disease antigen already evaluated in in-bred mice.

Pres. European Comm. Contr. FMD, Stand. Tech. Comm., Rep. Res. Group, held at Institut Français de la Fievre Aphteuse, Lyons, France, September 28-October 1, 1965, p.106-110, publ. FAO, Rome, 1966.

-11-



FOOT-AND-MOUTH DISEASE

-12-

HIGGINS, P.G., et al\*

PIL

LEU, G.

Hand, foot and mouth disease, 1963-64. A study of cases and family contacts.

Mon. Bull. Min. Hlth. & Public Hlth. Lab. Serv. 24(1):38-45, 1965.

BioRes. Titles No. 2:1433(MBMH-29161), 1966

\*E.M. Ellis, W.L. Calnan, and D.G. Boston.

Deut. Tierarztl. Wochensch. 73(3):65, 1966

FOOT-AND-MOUTH DISEASE

PIL

HOWELL, P.G.

Recent advances in foot and mouth disease research.

(Summary of paper presented to the 60th Scientific Congress of the South African Veterinary Medical Association. September 1965.)

J. S. Afr. Vet. Med. Ass. 36(4):477-481, 1965

Vet. Rec. 78(1):2-7, 1966

FOOT-AND-MOUTH DISEASE

PIL

MORROW, A.W., HYSIOP, N. ST. G., and BUCKLEY, L.S.

Formalin inactivated foot-and-mouth disease vaccines prepared on an industrial scale. Part I-Production.



MUNIU, N., et al\*

PIL

PALACIOS, Carlos, et al.\*

PIL

Untersuchungen über die Beziehung zwischen der Reibungs- und der intradermolingualen Kontrollinfektion bei der Bestimmung der Wirksamkeit einer Maul- und Klaubenseuche-Vakzine bei Rindern (Studies on the correlation between the frictional and the intradermolingual control infection in determining the effectiveness of a foot-and-mouth disease vaccine in cattle).

Deut. Tierarztl. Wochensch. 73(3):61-63, 1966

\*V. Dohotaru, A. Bercan, and A. Tomescu

Efectos de una vacuna antiaftosa a virus vivo atenuado en ganado lechero (Effects of an attenuated living virus anti-foot-and-mouth disease vaccine on dairy cattle).

Bol. Inst. Invest. Veterinarias 13(28): 22-50, 1961/1964 (1965).

Biol. Abstr. 47(3):1102(13346), 1966

\*Juan E. Rodriguez, Jesus Castaneda, Adelso Maldonado, Abraham Hernandez, Guillermo Quintero, Domingo Monzon, Herman Wiedenhofer, and Alberto Ramirez

## FOOT-AND-MOUTH DISEASE

PIL

FOOT-AND-MOUTH DISEASE  
PILZ, W.O.

PIL

FOOT-AND-MOUTH DISEASE  
PILZ, W., and GARBE, H.G.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

Weltre Falle von Maul- und Klaubenseuche-MKS-Infektionen beim Menschen.  
(Foot-and-mouth disease in man - 5 cases.)

("The disease-producing agents are listed in the text and tables under the headings:-(A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nemathelminthes." )

Foot-and-mouth disease, p.189-208;337-338.

Onderstepoort J. Vet. Res. 32(2):189-376, 1965



PUSTIGLIONE NETTO, L., et al\*

S 191 B2

TERRE, J., et al\*

SP 793 E4

Estudo histopatológico das lesões causadas em pintos de um dia, inoculados com vírus da febre aftosa. (Histopathological effects on one day old chicks inoculated with foot-and-mouth disease virus).

Abstract, p.152.

Arg. Inst. Biol. (Brasil) 32(4):149-155, 1965

\*R. Macruz, P.A. de Mello, and O. Suga

Preliminary note on the quantitative control of foot-and-mouth trivalent vaccine in cattle by the simultaneous inoculation of the three types of virus.

Pres. European Comm. Contr. FMD, Stand. Tech. Comm., Rep. Res. Group, held at Institut Français de la Fièvre Aphteuse, Lyons, France, September 28-October 1, 1965, p.111-128, publ. FAO, Rome, 1966.

\*C. Dubreuilard, P. Bornarel, M. Roumiantzeff, J. Fontaine, and C. Mackowiak

#### FOOT-AND-MOUTH DISEASE

RATNER, I.S., et al\*

PTL

SP 793 E4

Adaptation and cultivation of foot-and-mouth disease virus, type O, in the organism of newborn baby pigs.

(Rus) Moscow. Vses. Inst. Eksp. Vet. Tr. 31:246-251, 1965.

Bibliogr. Agr. 30(2):123(12360), 1966

\*I.E. Skorin, M.I. Yashenkin, and A.I. Lebedev

#### FOOT-AND-MOUTH DISEASE

WILLEMS, R.

Control of efficacy of inactivated foot-and-mouth disease vaccines. General considerations.

Pres. European Comm. Contr. FMD, Stand. Tech. Comm., Rep. Res. Group, held at Institut Français de la Fièvre Aphteuse, Lyons, France, September 28-October 1, 1965, p.24-31, publ. FAO, Rome, 1966.



FOWL PLAGUE

-15-

PEREIRA, H.G., TUMOVA, B., and LAW, V.G.

PIL

Avian influenza virus.

#6434

SPRADBROW, P.

Arbovirus infections of domestic animals.

Louping ill, p. 58.

Vet. Bull. 36(2):55-61, 1966

LOUPING ILL

PIL

NETZ, W.O.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

LUMPY SKIN DISEASE

PIL

COCKRILL, W. Ross

Patterns of disease.

(Lecture delivered at the Moredun Institute, Animal Disease Research Association, Gilmoreton, Midlothian, on September 21st, 1965.)  
("The disease-producing agents are listed in the text and tables under the headings: -(A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nemathelelmintes.")

Vet. Rec. 78(8):259-267, 1966

Louping ill, p.189-208;340.

Onderstepoort J. Vet. Res. 32(2):189-376, 1965



LUMPY SKIN DISEASE

-16-

NETZ, W.O.

PIL

NAIROBI SHEEP DISEASE  
SPRADBROW, P.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

("The disease-producing agents are listed in the text and tables under the headings:- (A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nemat helminthes. ")

Vet. Bull. 36(2):55-61, 1966

Rift Valley fever, p.189-208;338-339.

Onderste poort J. Vet. Res. 32(2):189-376, 1965

LUMPY SKIN DISEASE

PIL

SWAZILAND. DEPARTMENT OF AGRICULTURE.

NETZ, W.O.

Reviews of annual reports, 1963.

RIFT VALLEY FEVER  
PIL

PIL

SWAZILAND. DEPARTMENT OF AGRICULTURE.

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

("The disease-producing agents are listed in the text and tables under the headings:- (A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nemat helminthes. ")

Rift Valley fever, p.189-208;339.

Onderste poort J. Vet. Res. 32(2):189-376, 1965



RIFT VALLEY FEVER

SPRADBROW, P.

Arbovirus infections of domestic animals.

Rift Valley fever, p.55, 59.

Vet. Bull. 36(2):55-61, 1966

PIL

RINDERPEST

PIL

BROWN, R.D., and GLOSSOP, W.E.

Rinderpest immunization by means of vaccine implants in tablet form.

Bull. Epizoot. Dis. Afr. 13(4):305-309, 1965

RINDERPEST

PIL

BROWN, R.D.

The effect of sulphapyridine and sulphadimidine on rinderpest in cattle.

PIL

RINDERPEST

PIL

BROWN, R.D., and RASHID, A.

Duration of rinderpest immunity in cattle following vaccination with caprinised rinderpest virus.

Bull. Epizoot. Dis. Afr. 13(4):317-323, 1965

Bull. Epizoot. Dis. Afr. 13(4):311-315, 1965



RINDERPEST

-18-

PIL

COCKRILL, W. Ross

RINDERPEST  
GILLESPIE, I.A.

Patterns of disease.

(Lecture delivered at the Moredun Institute,  
Animal Disease Research Association, Gilmerton,  
Midlothian, on September 21st, 1965.)

Vet. Rec. 78(9):322-323, 1966

Vet. Rec. 78(8):259-267, 1966

RINDERPEST

DeLAY, P.D., and KNAZEFF, A.J.

PIL &  
#

RINDERPEST  
INTERAFRICAN BUREAU FOR ANIMAL HEALTH

CIRC.FILE

Response of virus diarrhea-mucosal disease-  
convalescent calves and rinderpest-  
vaccinated calves to inoculation with  
heterologous virus.

Amer. J. Vet. Res. 27(117):512-518, 1966

I.B.A.H. Inform. Leafl. 14(6), 1966



NEITZ, W.O.

PIL

SCRAPIE

DICKINSON, A.G., et al\*

#6440

A check-list and host-list of the zoonoses occurring in mammals and birds in South and South West Africa.

("The disease-producing agents are listed in the text and tables under the headings:-(A)Virus Diseases; (B)Protophyta; (C)Thallophyta; (D)Protozoa; (E)Arthropoda; (F)Platyhelminthes and (G)Nemat helminthes.")

Heredity 20(4):485-503, 1965

\*G.B. Young, J.T. Stamp, and C.C. Renwick

An analysis of natural scrapie in Suffolk sheep.

Onderstepoort J. Vet. Res. 32(2):189-376, 1965  
Rinderpest, p.189-208;338.

Reviews of annual reports, 1960-61.  
NIGERIA(EASTERN). MINISTRY OF AGRICULTURE.  
VETERINARY DIVISION.

Bull. Epizoot. Dis. Afr. 13(4):361, 1965

Zentralbl. Vet.-Med., Reihe B, 13(1):31-36, 1966



DARDIRI, A.H., SEIBOLD, H.R., and  
DeLAY, P.D.

PIL &  
#  
FALKE, D., and ROWE, W.P.  
Response of colostrum-deprived, specific  
pathogen-free pigs to experimental  
infection with Teschen disease virus.

Can. J. Comp. Med. Vet. Sci. 30(3):71-81, 1966

English summary, p. 559.

Arch. Ges. Virusforsch. 17(5):549-559, 1965

FALKE, D., and ROWE, W.P.  
Die Erkrankung der Maus durch das Virus der  
Stomatitis vesicularis. I. Die Ausbreitung  
des Virus in Abhangigkeit vom Alter der Maus.  
(Disease of mice by vesicular stomatitis virus.)

I. The spread of the virus depends on the  
age of the animal.)

## TESCHEN DISEASE

KUGIN, G.

Demonstration of swine fever virus in piglet  
testis cell culture, by additional inoculation  
of culture with Teschen disease virus.

Wien. Tierarztl. Mschr. 52:486-496, 1965(G.e.f.i.).

Vet. Bull. 36(2):84(575), 1966

PIL

VESICULAR STOMATITIS  
FALKE, D., and ROWE, W.P.

Die Erkrankung der Maus durch das Virus der  
Stomatitis vesicularis. II. Die Pathologie der  
Organasionen und der Befall des zentralen und  
peripheren Nervensystems. (Disease of mice by  
vesicular stomatitis virus. II. The pathology  
of organ-lesions and infection of central and  
peripheral nervous systems.)

PIL

English summary, p. 575.

Arch. Ges. Virusforsch. 17(5):560-576, 1965



McCOMBS, Robert M., BENYEH-MELNICK, Matilda,  
and BRUNSCHWIG, Jean P.

WESSELSBRON DISEASE  
NEITZ, W.O.

Biophysical studies of vesicular stomatitis  
virus.

J. Bacteriol. 91(2):803-812, 1966

("The disease-producing agents are listed in  
the text and tables under the headings:-(A)Virus  
Diseases; (B)Protophyta; (C)Thallophyta;  
(D)Protozoa; (E)Arthropoda; (F)Platyhelminthes  
and (G)Nemathelelmintes. ")

Wesselsbron disease, p.189-208;339-340.

Onderste poort J. Vet. Res. 32(2):189-376, 1965

## VESICULAR STOMATITIS

PIL

WARRINGTON, R.E.

Density gradient centrifugation studies of  
vesicular stomatitis virus.

Summary, p. 609.

Arch. Ges. Virusforsch. 17(5):594-610, 1965

## WESSELSBRON DISEASE

PIL

SPRADBROW, P.

Arbovirus infections of domestic animals.

Wesselsbron disease, p. 58.

Vet. Bull. 36(2):55-61, 1966



CASEY, M.J., et al\*

PIL

KOSYAKOV, P.N., and ROVNAYA, Z.I.

PIL

Complement-fixing antigens in hamster tumors induced by the Bryan strain of Rous sarcoma virus.

Science 151(3714):1086-1088, 1966

Host antigenic components in viral structure.  
Voprosy Virusologii 10(1):17- , 1965.

Fed. Proc. 25(2,Pt.II):T325-T328, 1966

\*G.F. Rabotti, P.S. Sarma, W.T. Lane, H.C. Turner,  
and R.J. Huebner

## MISCELLANEOUS

PIL

FULLER, Donald A., and WELTER, C. Joseph

MISCELLANEOUS

PIL

SCHNEIDER, Howard A., and COLLINS, George R.

TGE of swine -- II: Clinical field trials with  
an inactivated tissue culture vaccine.

Successful prevention of infantile diarrhea of  
mice during an epizootic by means of a new  
filter cage unopened from birth to weaning.

Vet. Med. & Small Anim. Clin. 61(3):257-260, 1966

Lab. Anim. Care 16(1):60-71, 1966



SHADDUCK, John A., KOESTNER, A., and  
KASZA, L.

PIL

MISCELLANEOUS  
WALLS, C., et al\*

PIL

Host range studies of two porcine polioencephalo-  
myelitis viruses.

Amer. J. Vet. Res. 27(117):473-476, 1966

Bull. Wld. Hlth. Organ. 33(6):795-801, 1965

\*W. Parks, N. Sakurada, and J.L. Melnick

## MISCELLANEOUS

PIL

TAO, Tien-Wen, and UHR, Jonathan W.

MISCELLANEOUS  
WELTER, C. Joseph

PIL

Primary-type antibody response in vitro.

TGE of swine: I-Propagation of virus in cell  
cultures and development of a vaccine.

Science 151(3714):1096-1098, 1966

Vet. Med. & Small Anim. Clin. 60(10):1054-1058, 1965

10

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